

Receiving Report

Date: 11/5/16

Batch No: M117721

Supplier: EDGE STAINLESS

Dart P/O: 13238

Packing Slip: Yes ☒ No ☐
 Invoice: Yes ☒ No ☐
 Receipt: ☒ Cash ☐ Cr ☒

Release Note Attached: Yes ☒ No ☐ N/A ☐
 Waybill Attached: Yes ☐ No ☒ N/A ☐
 Shipment Complete: Yes ☒ No ☐ N/A ☐
 QC6 Inspection 11/10/18 N/A ☐
 Work Order N/A ☒

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK) Level 12

Production/Admin:
 Date: 11/5/17
 Received/Costing
 Initial

Location

Purchase Order Receipt Listing

Page 1 of 1

Tuesday, May 17, 2011 7:18:57 AM

All amounts are calculated in domestic currency.

All Vendors PO ID PO13738 Receipt Dates from 5/17/2011 to 5/17/2011 All Line Item Types

All Item ID/GL/WOs All Rec. Employees All Currencies

Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
VendorID\Vendor Name VU-EAG001 Eagle Stainless											
PO13738	1		M304TS0.500W.049 f		5/13/2011	5/17/2011	408.0000	\$6.17	0.0000	0	\$2,517.58
USD	No		Square Tubing f		410.0000	DESJ02		\$2,517.58	0.0000	0	
			117721								
										Total Received Quantity:	408.0000
										Total Qty to Inspect (PO U/M):	0.0000
										Total Reject Quantity:	0.0000
										Total Receipt Value:	\$2,517.56
										Total Balance Due Quantity:	2.0000



EAGLE STAINLESS

Tube and Fabrication, Inc. 10 Discovery Way Franklin Industrial Park Franklin MA 02038

Tel: 800-528-8650 , 508-528-8650 Fax: 800-520-1954 , 508-520-1954 Email: eagle@eagletube.com Web: www.eagletube.com

Packing List

Bill Dart Aerospace, Ltd.
To: 1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Canada

Ship Dart Aerospace, Ltd.
To: 1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Canada

PO Number: PO13738

Shipment No: 82887
Shipment Date: 05/13/11
Order Number: 102783
Order Date: 04/01/11

Customer Code: 000000001912
Phone: (613) 632-5200
Terms: Net 30 Days

Ship Via: **FED X P1 COL # 151793240**

Quantity						Job
Open	Shipped	Back Ord	Canceled	Unit	Description	Number
410	408	0	2	FT	1912-SQ0500049T304 T304 Smls Square Tubing .500" x .500" x .049" Wall x (41 117"±.500"/-000 Pcs.) As Drawn Temper. Chem to ASTM A269. Certs Required. Package to Protect.	102783-01

This is NOT an Aerospace Application.....



EAGLE STAINLESS

Tube and Fabrication, Inc

Franklin Industrial Park 10 Discovery Way Franklin, MA 02038

Telephone: (508) 528-8650 or (800) 528-8650 Fax: (508) 520-1954 or (800) 520-1954 Website: www.eagletube.com Email: eagletube@eagletube.com

MATERIAL TEST REPORT CERTIFICATE OF CONFORMANCE

SOLD TO: Dart Aerospace, Ltd.
ADDRESS: 1270 Aberdeen Street
Hawkesbury ON K6A 1K7
HEAT #: 526039
SOURCE: 75-41725-03-11
ITEM: SQUARE TUBING .500 X .500 X .049 WALL T304/304L SMLS
Spec: ASTM A213-09a/A269-08/A511-08 ASME SA213-10 CHEMISTRY ONLY
Temper: AS-DRAWN TEMPER
Quantity: 302 Units: FT
DATE: 5/13/2011
PURCHASE ORDER: PO13738
OUR ORDER#: 102783
PART #: NA
REVISION: NA

C: .014	Ti: -	Passivation Per ASTM A967: -
Si: .29	Cb: -	Yield (PSI): -
Mn: 1.66	Ta: -	Tensile (PSI): -
P: .026	Fe: balance	Elong. (% IN 2"): -
S: .007	Cu: -	Hardness (Rockwell): -
Ni: 10.02	Al: .003	Flattening: -
Cr: 18.07	N: -	Flaring: -
Mo: -	Co: .082	Rev F/B: -
Misc Chem: -		Flange: -
Misc Chem: -		Int C/E: -
Misc Chem: -		Eddy Current: -
		Hydrostatic: -
		Grain Size: -

Notes: MELT SOURCE: SWEDEN

Notes: ORIGIN & MFG: USA

Notes: MERCURY FREE

Comments:

Conforms to all drawing and/or specification requirements. To the best of our knowledge the material is mercury free, and compliant with Directive 2002/95/EC and 2006/122/ECOF regarding the Restriction of Hazardous Substances (RoHS). Reports governing this material are on file.

Bernie Pearson

EAGLE STAINLESS TUBE AND FABRICATION INC.
Bernie Pearson
Quality Assurance Manager

TB.

Int.

5/13/2011

Date



EAGLE STAINLESS

Tube and Fabrication, Inc

Franklin Industrial Park 10 Discovery Way Franklin, MA 02038

Telephone: (508) 528-8650 or (800) 528-8650 Fax: (508) 520-1954 or (800) 520-1954 Website: www.eagletube.com Email: eagletube@eagletube.com

MATERIAL TEST REPORT CERTIFICATE OF CONFORMANCE

SOLD TO: Dart Aerospace, Ltd. DATE: 5/13/2011
ADDRESS: 1270 Aberdeen Street PURCHASE ORDER: PO13738
Hawkesbury ON K6A 1K7 OUR ORDER#: 102783
PART #: NA
REVISION: NA

HEAT #: J0607-126
SOURCE: 47-39330-03-10
ITEM: SQUARE TUBING .500 X .500 X .049 WALL T304/304L SMLS
Spec: ASTM A269-04/A213-04 ASME SA213-04 CHEMISTRY ONLY
Temper: AS-DRAWN TEMPER
Quantity: 9 Units: FT

C: .014	Ti: -	Passivation Per ASTM A967: -
Si: .39	Cb: -	Yield (PSI): -
Mn: .63	Ta: -	Tensile (PSI): -
P: .029	Fe: balance	Elong. (% IN 2"): -
S: .001	Cu: -	Hardness (Rockwell): -
Ni: 8.12	Al: -	Flattening: -
Cr: 18.42	N: -	Flaring: -
Mo: -	Co: -	Rev F/B: -
Misc Chem: -		Flange: -
Misc Chem: -		Int C/E: -
Misc Chem: -		Eddy Current: -
		Hydrostatic: -
		Grain Size: -

Notes: ORIGIN: CHINA
Notes: MERCURY FREE
Notes: NO WELD REPAIR
Comments:

Conforms to all drawing and/or specification requirements. To the best of our knowledge the material is mercury free, and compliant with Directive 2002/95/EC and 2006/122/ECOF regarding the Restriction of Hazardous Substances (RoHS). Reports governing this material are on file.

Bernie Pearson

EAGLE STAINLESS TUBE AND FABRICATION INC.
Bernie Pearson
Quality Assurance Manager

TB

Int.

5/13/2011

Date



EAGLE STAINLESS

Tube and Fabrication, Inc

Franklin Industrial Park 10 Discovery Way Franklin, MA 02038

Telephone: (508) 528-8650 or (800) 528-8650 Fax: (508) 520-1954 or (800) 520-1954 Website: www.eagletube.com Email: eagletube@eagletube.com

MATERIAL TEST REPORT CERTIFICATE OF CONFORMANCE

SOLD TO: Dart Aerospace, Ltd. DATE: 5/13/2011
ADDRESS: 1270 Aberdeen Street PURCHASE ORDER: PO13738
Hawkesbury ON K6A 1K7 OUR ORDER#: 102783
PART #: NA
REVISION: NA

HEAT #: J0407-203
SOURCE: 60-41102-12-10
ITEM: SQUARE TUBING .500 X .500 X .049 WALL T304 SMLS
Spec: ASTM A269-04/213-04 ASME SA213-04 CHEMISTRY ONLY
Temper: AS-DRAWN TEMPER
Quantity: 97 Units: FT

C: .040	Ti: -	Passivation Per ASTM A967: -
Si: .380	Cb: -	Yield (PSI): -
Mn: .930	Ta: -	Tensile (PSI): -
P: .032	Fe: balance	Elong. (% IN 2"): -
S: .001	Cu: -	Hardness (Rockwell): -
Ni: 9.180	Al: -	Flattening: -
Cr: 18.220	N: -	Flaring: -
Mo: -	Co: -	Rev F/B: -
Misc Chem: -		Flange: -
Misc Chem: -		Int C/E: -
Misc Chem: -		Eddy Current: -
		Hydrostatic: -
		Grain Size: -

Notes: -

Notes: -

Notes: -

Comments:

Conforms to all drawing and/or specification requirements. To the best of our knowledge the material is mercury free, and compliant with Directive 2002/95/EC and 2006/122/ECOF regarding the Restriction of Hazardous Substances (RoHS). Reports governing this material are on file.

Bernie Pearson

EAGLE STAINLESS TUBE AND FABRICATION, INC.
Bernie Pearson
Quality Assurance Manager

TB.

5/13/2011

Int.

Date



EAGLE STAINLESS Tube & Fabrication, Inc.

10 Discovery Way, Franklin, Massachusetts 02038

Tel: 508-528-8650 800-528-8650 Fax: 508-520-1954 800-520-1954

E-mail: generalsales@eagletube.com

Invoice

Bill To:
Dart Aerospace, Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Canada

Ship To:
Dart Aerospace, Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Canada

PO Number:

P013738

Invoice Number: 141728

Salesman: JOHN ROSS

Invoice Date: 05/13/11

Packing List: 82887

Customer: 000000001912

SHIP VIA: Shipped Via FED X P1 COL # 151793240:

Order No: 102783

Terms:

Net 30 Days

<u>Item</u>	<u>Quantity</u>	<u>Description</u>	<u>Unit Price</u>	<u>Amount</u>
1	408	1912-SQ0500049T304 - T304 Smls Square Tubing .500" x .500" x .049" Wall x (424/17" + .500"/-000 Pcs.) As Drawn Temper. Chem to ASTM A269. Certs Required. Package to Protect.	\$6.5200/ FT	\$2,660.16

This is NOT an Aerospace Application.....

Sub-total: \$2,660.16

Sales Tax: \$0.00

Shipping and Handling \$0.00

EAGLE ALSO ACCEPTS PAYMENT BY VISA, MASTERCARD

Invoice Total: \$2,660.16



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PO REPRINT

Purchase Order ID PO13738

Purchase Order Date 3/30/2011

PO Print Date 4/1/2011

Page Number 1 of 1

Order From :

VU-EAG001

EAGLE STAINLESS
10 DISCOVERY WAY
FRANKLIN, MA
US

REVISED

Contact Name

Vendor Phone

800 528 8650

Vendor Fax

800 520 1954

Vendor Account Nbr

Buyer

Chantal Lavoie

Requisition Nbr

Tax Resale Nbr

10127-2607

Terms

Net 30

Currency

USD

FOB

Destination-Collect

Ship To :

DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Line Nbr	Reference Revision ID Vendor Part Number	Description/ Mfg ID	Req Date/ Taxable	Req. Qty/ Unit of Measure	Ship Method	Unit Price	Extended Price
1	M304TS0.500W.049	Square Tubing	5/13/2011 Yes	410.00	FedEx PI collect	\$6.5200	\$2,673.20

Special Inst:

MATERIAL: AISI 304/316
SEAMLESS STAINLESS STEEL
SQUARE TUBING AS PER ASTM
A554 MILL FINISH
OR ASTM A269 MILL FINISH

Mc 408

PO Total:

\$2,673.20

MATERIAL CERTIFICATION
REQ'D UPON DELIVERY

CL

No substitution or deviation without
consent.
Certificate of Conformity or Material
Certification required when applicable

Change Nbr: 2

Change Date: 4/1/2011



Eagle Stainless Tube & Fabrication, Inc.

10 Discovery Way Franklin MA 02038 Tel: 800-528-8650 Fax: 800-520-1954 www.EAGLETUBE.COM

ATTN: Chantell ✓

Acknowledgement

BIII Dart Aerospace, Ltd.

To: 1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Canada

Ship Dart Aerospace, Ltd.

To: 1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Canada

Order Number:	102783	PO Number:	PO13738
Date Entered:	04/01/11	Ship Via:	Federal Express ✓
Customer:	000000001912	Salesman:	JOHN ROSS
Terms:	Net 30 Days	Phone:	(613) 632-5200
FOB:	Franklin, Massachusetts	Fax:	(613) 632-1053
Shipping Variation: +/-10% unless otherwise specified			

Item	Quantity	Unit	Description	Price	Unit
1	410	FT	1912-SQ0500049T304 - T304 Smls Square Tubing .500" x .500" x .049" Wall x (42' - 117" +/- .500" / -000 Pcs.) As Drawn Temper. Chem to ASTM A269. Certs Required. Package to Protect.	6.520	/ FT

This is NOT an Aerospace Application.....

Release Date(s):
410 by 05/13/11

Order Total: \$2,673.20

Thank You. John Ross
04-01-11

Authorized Signature
Eagle Stainless Tube & Fab Inc



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO13738**

Purchase Order Date 3/30/2011

PO Print Date 3/30/2011

Page Number 1 of 1

Order From :

VU-EAG001

EAGLE STAINLESS
10 DISCOVERY WAY
FRANKLIN, MA
US

Contact Name

Vendor Phone

800 528 8650

Vendor Fax

800 520 1954

Vendor Account Nbr

Buyer

Chantal Lavoie

Requisition Nbr

Tax Resale Nbr

10127-2607

Terms

Net 30

Currency

USD

FOB

Destination-Collect

Ship To :

DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

FAKED
02/11/2012

Line Nbr	Reference Revision ID Vendor Part Number	Description/ Mfg ID	Req Date/ Taxable	Req Qty/ Unit of Measure	Ship Method	Unit Price	Extended Price
1	M304TS0.500W.049	Square Tubing	5/13/2011 Yes	400.00 f	FedEx PI collect	\$6.5200	\$2,608.00

Special Inst: MATERIAL: AISI 304/316 SEAMLESS
STAINLESS STEEL
SQUARE TUBING AS PER ASTM A554
MILL FINISH
OR ASTM A269 MILL FINISH

PO Total:

\$2,608.00

**MATERIAL CERTIFICATION
REQ'D UPON DELIVERY**

Change Nbr: 1

Change Date: 3/30/2011

No substitution or deviation without
consent.
Certificate of Conformity or Material
Certification required when applicable

TRANSMISSION VERIFICATION REPORT

TIME : 03/30/2011 10:21
NAME :
FAX :
TEL :
SER.# : F9N212739

DATE, TIME	03/30 10:20
FAX NO./NAME	18005201954
DURATION	00:00:19
PAGE(S)	01
RESULT	OK
MODE	STANDARD
	ECM

M1010B0.500X03.000	8.16	0
M1010R0.375	0.36	1
M1018TR1.250W.109	3.684210526	14.21
M12883/45-01	2	4
M174B0.500X02.000	9.11E-02	57.6
M174B1.250X02.000	5.074593676	18.4
M174B2.000X01.500	2.412105263	9
M174PH-H900B3.937X4.750	15.00432316	17
M174PH-H900R1.000	83.47729118	0
M174PH-H900R1.375	88.09978947	30.13
M2024T3A1.0 X 1.0 X.125	0.2	9.25
M2024T3A1.50X2.00X.125	3.16E-07	11.5
M2024T3S.040	319.9685211	139
M22759/16-229	1.211594737	200
M2650-6	27.84286749	56
M303B1.000X03.000	1.145	7.33
M303B1.000X2.000	1.828604737	15
M303B1.500X03.000	0.121647368	2.8
M303B2.000X1.750	3.639591579	10.6
M303H0.625	0.315789474	0
M303R0.313	6.14E-02	20.15
M303R0.375	5.159210526	32.131
M303R0.750	64.33952653	65.21
M304B0.500X2.500	421.6506579	22
M304EX0.75-16F	398.6576863	630
M304R1.00	8.210526316	0
M304RO.750	45.73536842	45.94
M304S12GA	64.63530015	156
M304S26GA	0.246661473	19
M304TR0.375W.035	3.16E-02	24.25
M304TR0.375W.065	8.72E-02	10
M304TR0.675W.091	40.35255263	115.583
M304TR0.750W.065	1.212994737	40.5
M304TR1.000W.049	0.402610421	19.66
M304TR1.125W.065	4.842105263	20
M304TS0.500W.049	57.06540169	25
M304TS0.750W.049	145.3292236	64.2368
M304TS0.750W.065	152.547265	971.7368106
M39029/63-368	60	25
M39029/64-369	20	0
M4130NB0.500X03.000	46.6	-7.11E-15
M4130NR0.375	0.293157895	9.75
M4130NR0.750	1.89E-02	12.92
M4130NT0.500W.049	10.25157895	86.34
M4130NT0.750W.049	56.66321053	102.83
M4130NT1.000W.049	1.120723684	20.96
M4130NT1.000W.120	1.828736842	3.67

0500 x .049

0 P 1010-1025 BAR.50C
0 P ROUND BAR .375
0 P 1010-1025 Steel Tu
4 P Relay Base
20 P 17-4 SS Bar .500 x 2
20 P 17-4 SS Bar 1.250 x
12 P 17-4 SS Bar 2.00 x 1
8 P 17-4SS Bar H900-3.
4 P 17-4SS H900 ROUN 240t
4 P 17-4 SS H900 ROUN
0 P 2024-T3511 ANGLE
0 P 2024-T3 ANGLE 1.5
64 P 2024-T3 .040 sheet
100 P 122GA ELECTRICAL
30 P Firesleeve-crkl .375
0 P 303 BAR 1" X 3'
6 P 303 BAR 1" X 2"
6 P 303 Bar 1"
10 P 303 BAR 2" X 1.750
0 P HEX BAR .625
12 P 303 ROUND BAR .3
12 P 303 Round Bar 0.37
60 P 303 Round Bar 0.75
12 P 304 BAR .500 x 2.5C
192 P Expanded Metal Fla
0 P 304 ROUND BAR 1.1
24 P 304 SS Roundbar .750
32 P 304/316 0.100" Sh
32 P 304/316 0.018 SHE
6 P 304 TUBING .375 x
12 P 304 RD Tube .375 x
40 P 304 RD Tube .675 x
24 P 304 RD Tube .750 x
24 P 304 RD Tube 1.00 x
12 P 304 RD Tube 1.125
200 P Square Tubing 400bt
120 P 304 SQ Tube .75x.7 300bt
200 P 304 SQ Tube .75x.7
5 P Contacts, Sockets (I
10 P Contacts, Pins (J10C
40 P 4130 Bar 0.500 x 3.40
0 P 4130 steel RD bar
6 P 4130 steel RD bar
10 P 4130 RD Tube .500
30 P 4130 RD Tube .750
12 P 4130 RD Tube 1.00
12 P 4130 RD Tube 1.00

Motor
Selection

Motor
Selection